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GB 2004531

(57) Claim

Try hammered paper is laid continuously to a minimum debth of 25 mm this depends on soil tilth thicker on coarse soil them a webting agent is applied binding the hammered paper together blocking dur sunlight therefore preventing weed growth and holds it down in windy conditions

ORIGINAL COMPLETE SPECIFICATION STANDARD PATENT

A paperised weed prevention device is disclosed. The levice uses hammered paper laid dry in continuous length as required at minimal depth. A wetting igent is then sprayed on top binding it together. This levice can be used in the horticultural industry for wool prevention in particular small crop farming.

The daim defining the invention is as follows

Try hammered paper is laid continuously to a minimum depth of 25 mm this
depends on soil tilth thicker on coarse soll then a wetting agent is
applied binding the hammered paper together objecting out sunlight
therefore preventing weed growth and holds at down in windy conditions

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